

## Refine Search

### Search Results -

Terms	Documents
L9 and (treat or treating) same bone	44

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L10

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Friday, September 07, 2007    [Purge Queries](#)    [Printable Copy](#)    [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<u>L10</u>	L9 and (treat or treating) same bone	44	<u>L10</u>
<u>L9</u>	L8 and skeletal adj muscle	66	<u>L9</u>
<u>L8</u>	L7 and bone adj (morphogenic or morphogenetic or bmp) adj protein same 2	131	<u>L8</u>
<u>L7</u>	(kung chen luk lin).in.	232102	<u>L7</u>
<u>L6</u>	L5 and (adenovirus or adenoviral or adenoassociated or vector) same (bone adj (morphogenic or morphogenetic or bmp) adj protein same 2) same muscle	4	<u>L6</u>
<u>L5</u>	L4 and skeletal adj muscle	937	<u>L5</u>
<u>L4</u>	L3 and bone adj (morphogenic or morphogenetic) adj protein same 2	2556	<u>L4</u>
<u>L3</u>	L2 or L1	24571512	<u>L3</u>
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>		
<u>L2</u>	@ad<20030317	4175781	<u>L2</u>

*DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR*

L1 @pd<20030317

20395731 L1

END OF SEARCH HISTORY

=> dis his

(FILE 'HOME' ENTERED AT 13:18:32 ON 07 SEP 2007)

FILE 'MEDLINE' ENTERED AT 13:18:43 ON 07 SEP 2007

L1 0 S (KUNG CHEN LUK LIN) /AU  
L2 0 S L1 AND (BONE(W)MORPHOGEN?(W) PROTEIN OR BMP) (S) (2)  
L3 0 S L2 AND (REGENER? OR GENER?) (S) BONE  
L4 3315 S BONE(W)MORPHOGEN?(W) PROTEIN(S) 2  
L5 1917 S L4 AND PY<2004  
L6 754 S L5 AND BONE(S) (FORM? OR REGEN? OR GENER?)  
L7 8 S L6 AND TREAT  
L8 1 S L7 AND (VECTOR OR ?VIRAL)  
L9 1 S L3 OR L8

FILE 'MEDLINE, EMBASE, SCISEARCH, BIOSIS, WPIDS, CAPLUS' ENTERED AT  
13:21:56 ON 07 SEP 2007

L10 27 S L9  
L11 26 DUP REM L10 (1 DUPLICATE REMOVED)